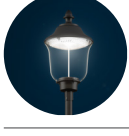
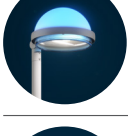
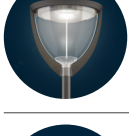




ATP LUMINAIRES

Innovating
since 1969

Contents

	COMPANY/ UNIQUE CHARACTERISTICS	4		LED OPTICS AND MODULES	28
	KITLED®	40		AIRE® SERIES	44
	ALFA SERIES	54		CLASSIC SERIES	60
	URANIA SERIES	88		CÓNICA SERIES	92
	CROMA SERIES	100		ENUR SERIES	104
	EVOLUCIÓN SERIES	110		FUNCIONAL SERIES	114
	METRÓPOLI SERIES	132		METRÓPOLI COLOR SERIES	138
	VENUS SERIES	152		ORIÓN SERIES	158
	AIRE® FLOODLIGHT	162		E SERIES FLOODLIGHT	166



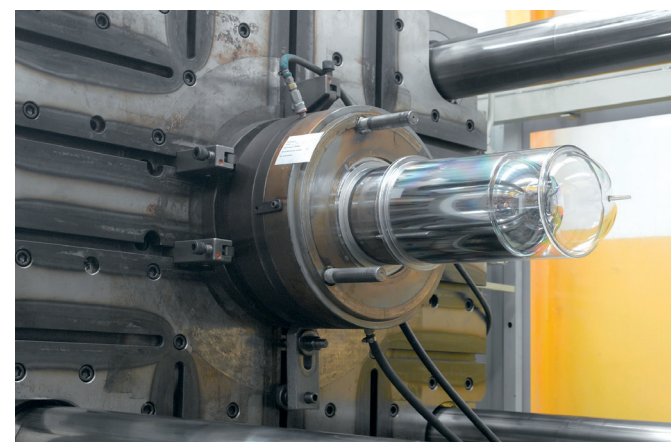
At ATP Lighting, we have more than 50 years of experience in design and manufacture of high-quality exterior lighting from technopolymers

ATP Lighting is a Spanish company, located in Navarra, with the mission of developing the most technically **advanced, durable, and adaptable** outdoor lighting solutions for the different needs of any environment around the world.

In our laboratories, we add reinforcing materials to our technopolymers that multiply their properties of resistance and durability, making them **immune to corrosion, anti-electrocution, vandal-resistant and even fire-proof.**

At ATP, we not only comply with the most demanding regulations to guarantee maximum effectiveness and safety of our products, but we also carry out exhaustive quality controls in order to offer a **comprehensive 10-year warranty**, the longest full coverage in the industry.

Thanks to our unique characteristics, we are able to satisfy the demands of our customers in any part of the world, with reliable and durable solutions suitable for **any climate and atmospheric conditions.**



Unique characteristics of our products



Cutting edge
ATP polymeric materials



Immune to
corrosion



IP66+:
Fully hermetic



IK10+:
Beyond vandal proof



Class II+:
Anti-electrocution



100%
recyclable



Comfort Diffuser®:
The solution to glare



Laminar Heatsink®:
Advanced thermal management



Immune
to surges



Warranty
10 year

Exclusive polymeric formula



Cutting edge ATP polymeric materials

Our exclusive ATP S7 and T5 polymeric materials have been designed to meet the highest requirements for resistance to external agents and vandalism.



Reinforced engineering technopolymer S7

Technopolymer with proprietary formulation and unique characteristics: anti-electrocution, immune to corrosion and vandal-proof.



High impact tropicalized transparent thermopolymer T5

Proprietary formulation and chemical polishing technology to achieve extraordinary transparency and transmittance. Impact resistance 200 times greater than that of glass.



ATP Synergy Tube®

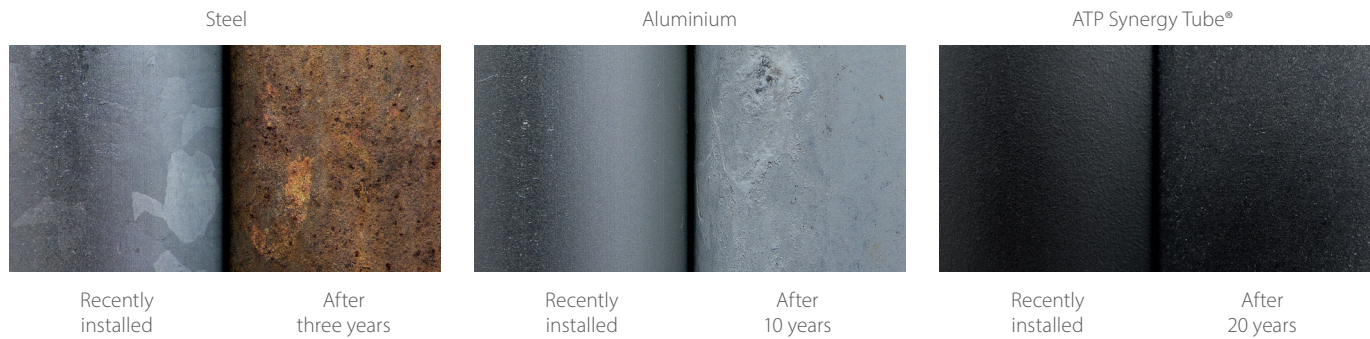
Hybrid structure tube made of steel and technopolymers of extraordinary strength, unmatched resistance to oxidation, and total protection against electrical current.

The definitive solution to oxidation



Immune to corrosion

Raw materials resistant to degradation by external agents.



The most demanding quality testing



IP66+: Fully hermetic

Various devices ensure the tightness of the luminaire in any situation, offering comprehensive protection against moisture and particles for all internal electronic components and elements.



Protection against entry of solid bodies

Continuously moving cloud of 2 kg/m of dust
with a diameter of less than 75 µm.
(IEC 60598)



Protection against entry of liquids

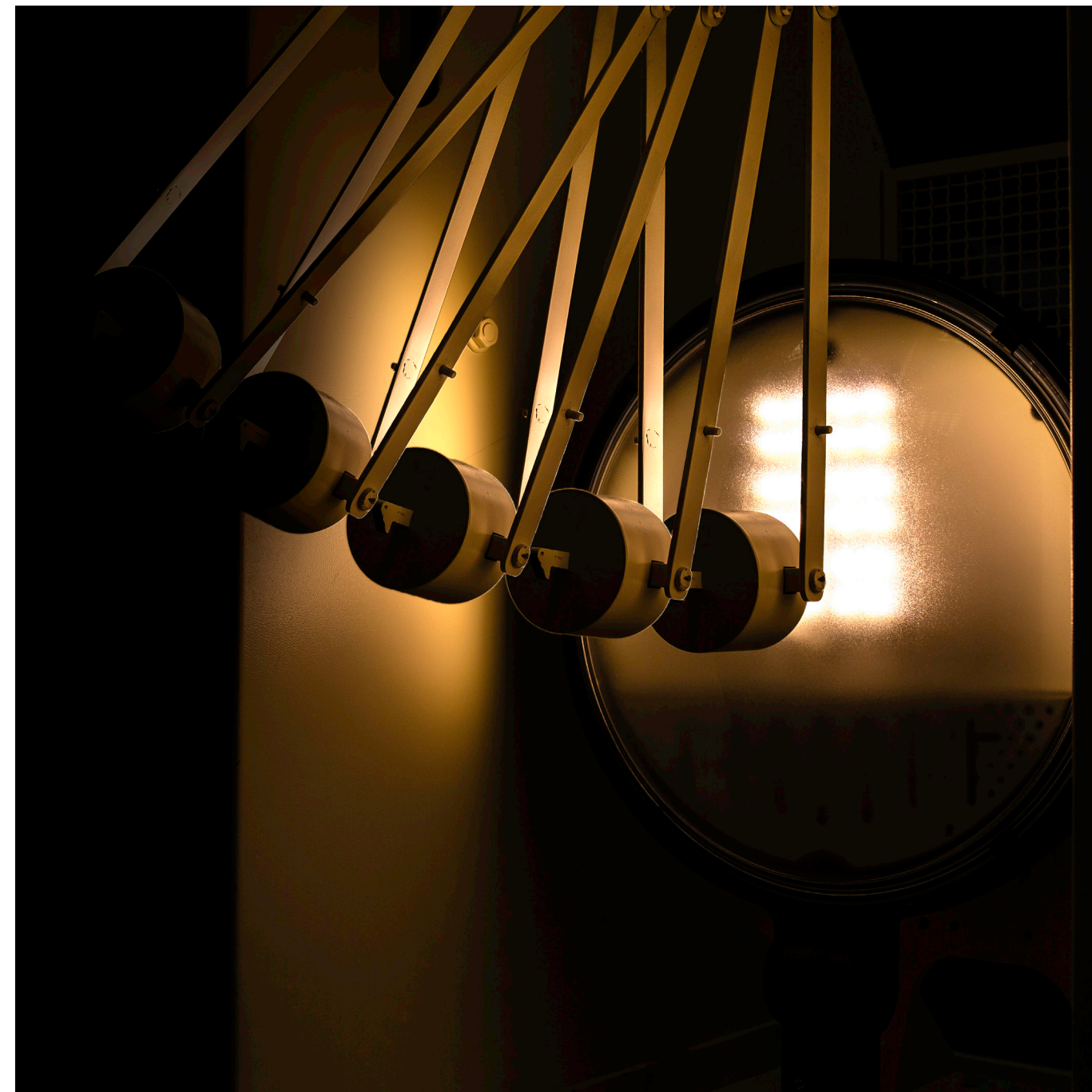
Projection of water from any direction at 100 l/min
with a pressure of 100 kN/m².
(IEC 60598)

Maximum resistance to impact



IK10+: Beyond vandal proof

Our products pass impact tests exceeding 50 joules, more than double that established by international Standard IEC 62262 to obtain the maximum degree of resistance, IK10 (20 joules).



Maximum safety,
minimum maintenance



Class II+: Anti-electrocution

Insulating materials that do not conduct electricity and eliminate the risk of electrocution when handling the luminaire.



No tools required

Optimized design to be able to carry out any maintenance task quickly and without tools.



Class II+: Much more than Class II

Fully insulating ATP technopolymers that eliminate any possibility of electric shock. Dielectric strength greater than 22 000 volts.



Fuse holder

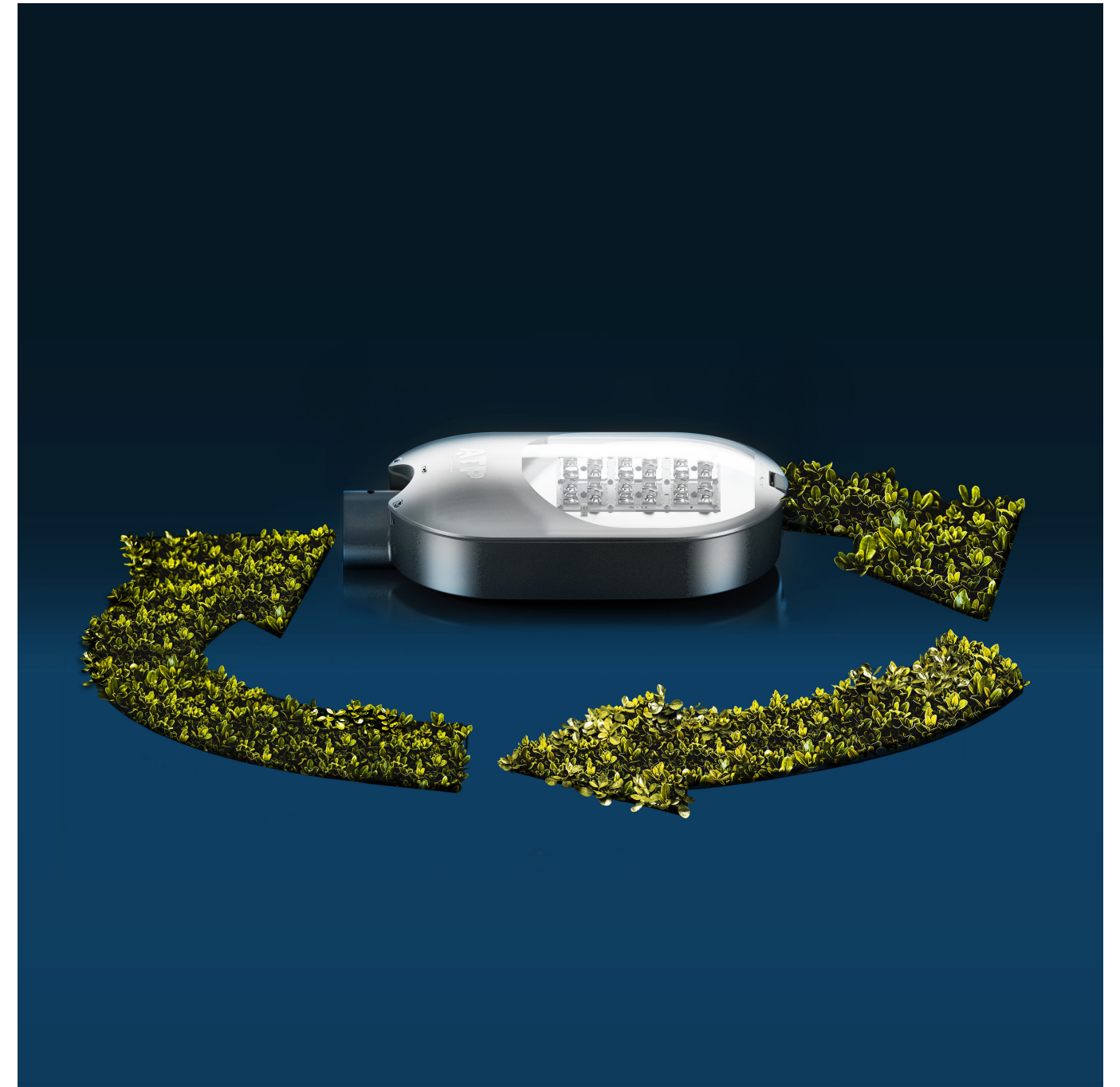
Availability on request of a fuse holder housing inside the luminaire. Designed to prevent vandalism and facilitate maintenance in columns without a manhole door.

The world's greenest light fixtures



100% recyclable

Outdoor lighting manufactured with 100% recyclable materials, with low-cost sustainable transformation processes.



Unparalleled visual comfort



Comfort Diffuser®:
The solution to glare

Eliminates glare produced by
LED technology without reducing the exceptional
performance of ATP luminaires. Guarantees maximum visual
comfort for road users.

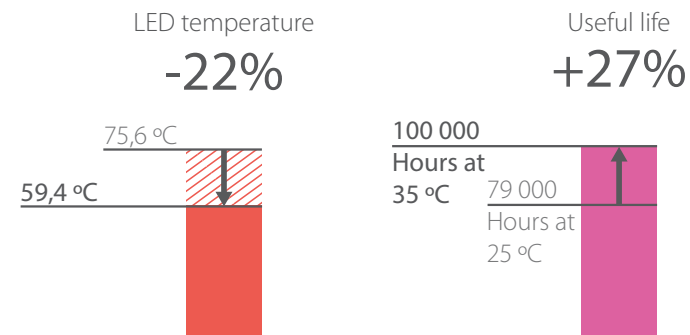


Optimal dissipation, longer useful life

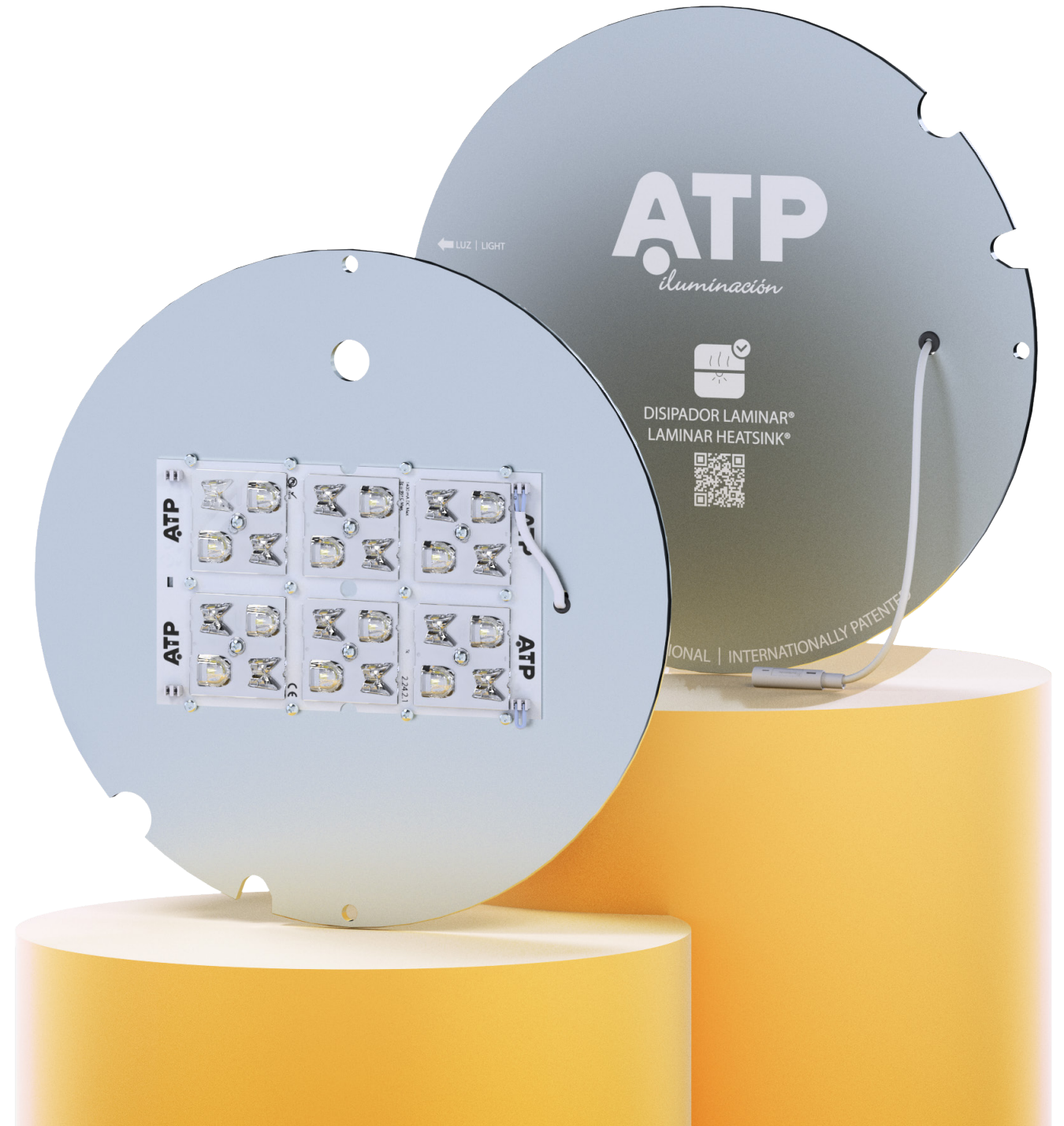


Laminar Heatsink®: Advanced thermal management

Drastically reduces the working temperature of LED technology, which avoids overheating and prolongs its useful life. International patent.



Laminar Heatsink® tests carried out at an ambient temperature of 35 °C, 10 °C above the 25 °C at which other manufacturers test their products (40% higher test temperature).



The most robust luminaires on the market



Immune to surges

Their polymeric enclosures and robust internal structure make our luminaires immune to overvoltages caused by atmospheric and electrostatic discharges.



10-year comprehensive warranty, the best in the sector

From the first unit,
and at **no extra cost.**

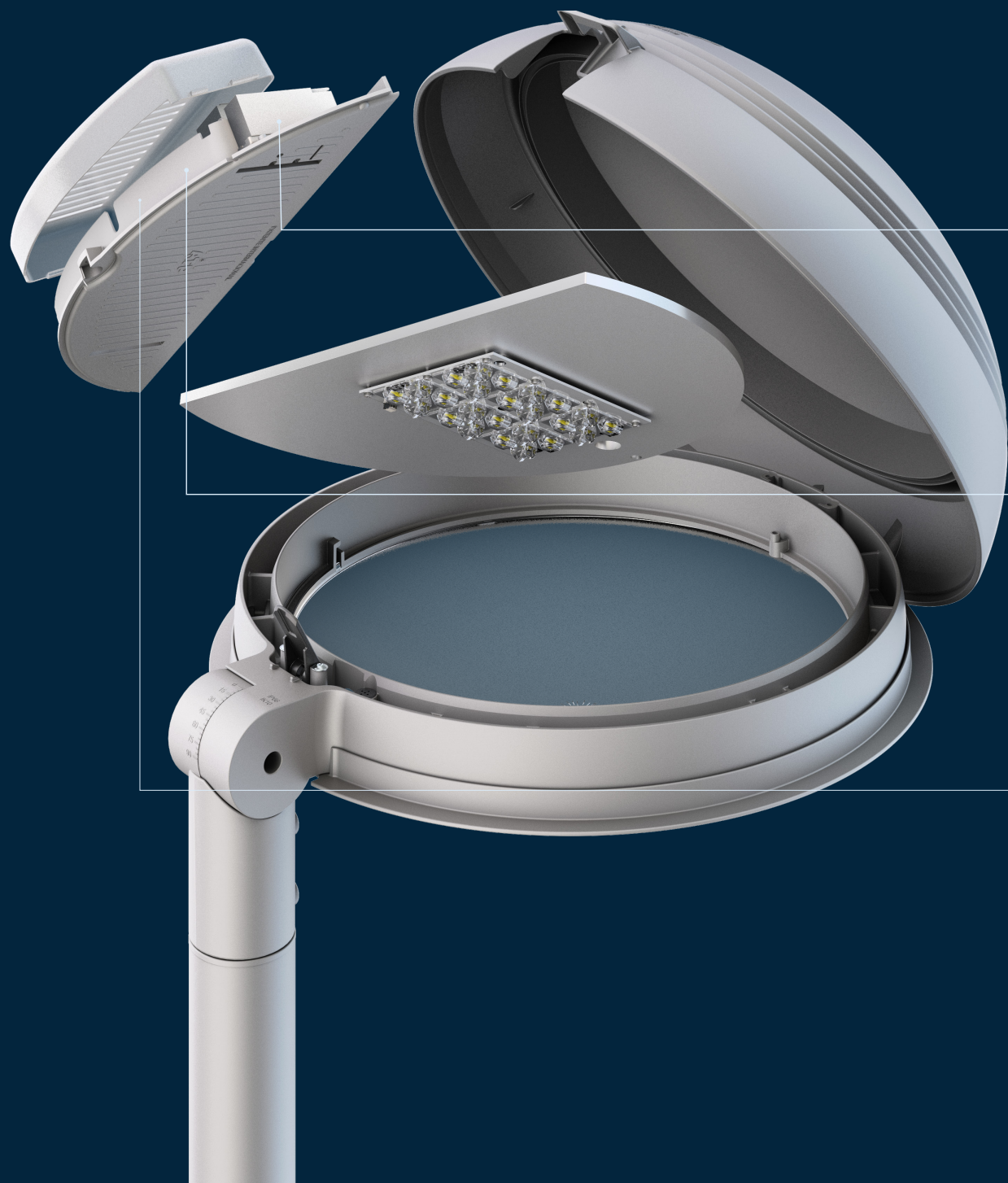


Only ATP can offer a real warranty of 10 years even in extreme conditions of humidity, temperature, and salinity.



LED optics and modules





Fuse holder

Availability on request of a fuse holder housing inside the luminaire. Designed to prevent vandalism and facilitate maintenance in columns without a manhole door.



Adjustable programmable equipment

Standard programmable equipment with the highest performance on the market and incorporated adjustment systems.



Telemanagement

Luminaires designed to connect to a telemanagement system that allows remote monitoring and operation.

Technical specifications



Adjustable programmable equipment



Overvoltage protection



Fuse holder housing



Telemanagement



Flow regulation

LED configurations

	Number of LEDs	Pilot current	Total power driver + module
LED15	12 LED	400 mA	15 W
LED25	12 LED	700 mA	27 W
LED34	16 LED	700 mA	35 W
LED35	24 LED	500 mA	38 W
LED55	24 LED	700 mA	52 W
LED65	24 LED	850 mA	65 W
LED75	24 LED	980 mA	74 W
LED80	36 LED	700 mA	79 W
LED95	36 LED	900 mA	97 W
LED100	48 LED	700 mA	102 W
LED120	48 LED	800 mA	121 W
LED125	60 LED	700 mA	126 W
LED126	72 LED	550 mA	126 W
LED130	48 LED	700 mA	129 W
LED145	60 LED	800 mA	143 W
LED150	72 LED	700 mA	153 W
LED200	96 LED	680 mA	196 W

Colour temperatures



LED Equipment

Characteristics

Dynamic regulation based on the length of the night and the time profile programming (up to 5 power levels)

Control line regulation

Head regulation

Thermal protection

Luminous flux maintenance (CLO)

DALI interface for connecting sensors or lighting management systems

Specifications

Power supply	220-240 V 50-60 Hz
Power on demand	120-277 V 50-60 Hz
Power factor	0.95 (at 230 V)
Overvoltage Protection	6 kV/3 kA (between phase and neutral)
Electrical isolation	Class II

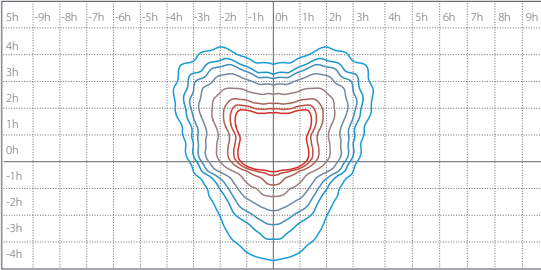
Lighting data



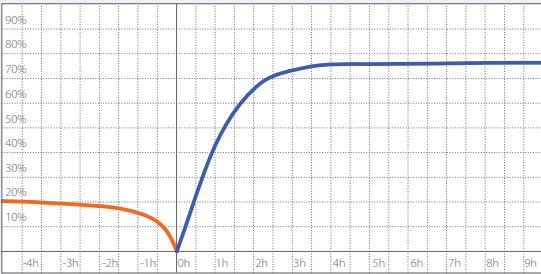
To obtain updated light fluxes or further information about our optics, please visit our website or scan the QR code.

A4 · Wide asymmetric

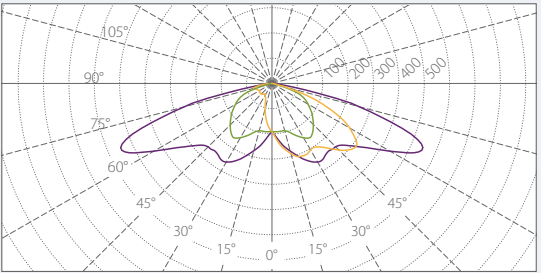
Isolux diagram:



Utilization factor:



Polar diagram:



Colour temperatures:

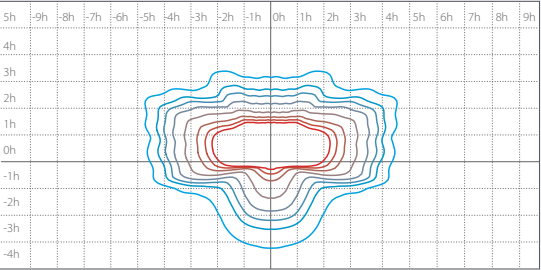
PC AMBER	1800 K	2200 K	2700 K	3000 K
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Available power:

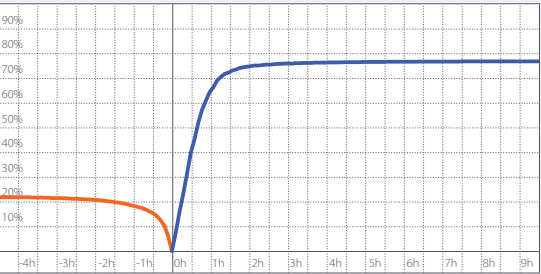
LED15	LED25	LED34	LED35	LED55	LED75	LED80
LED95	LED100	LED120	LED125	LED145	LED150	LED200

A5 · Asymmetric

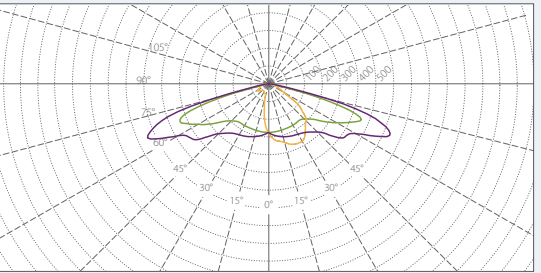
Isolux diagram:



Utilization factor:



Polar diagram:



Colour temperatures:

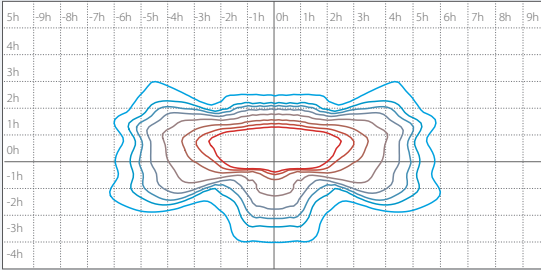
PC AMBER	1800 K	2200 K	2700 K	3000 K
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Available power:

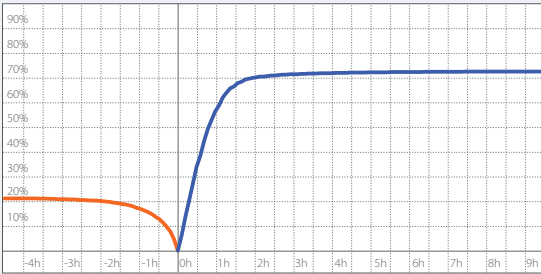
LED15	LED34	LED35	LED55	LED75	LED80	LED95
LED100	LED120	LED125	LED145	LED150	LED200	-

A7 · Long asymmetric

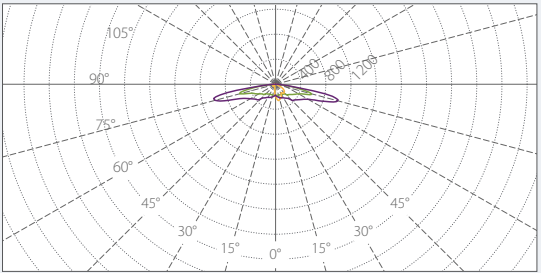
Isolux diagram:



Utilization factor:



Polar diagram:



Colour temperatures:

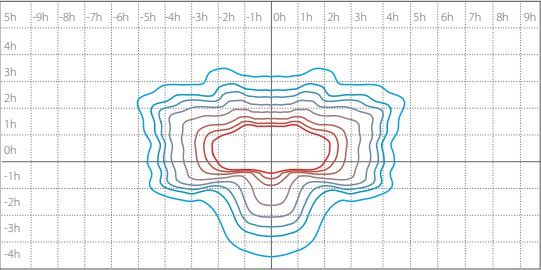
PC AMBER	1800 K	2200 K	2700 K	3000 K
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Available power:

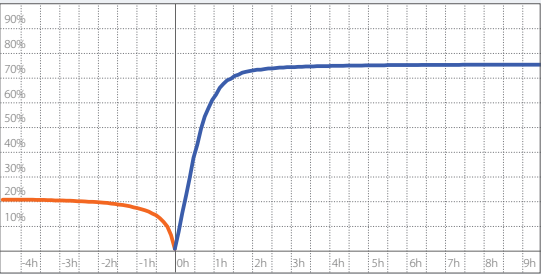
LED15	LED25	LED34	LED35	LED55	LED75	LED80
LED95	LED100	LED120	LED125	LED145	LED150	LED200

A9 · Asymmetric

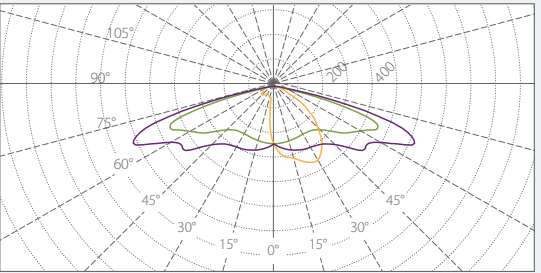
Isolux diagram:



Utilization factor:



Polar diagram:



Colour temperatures:

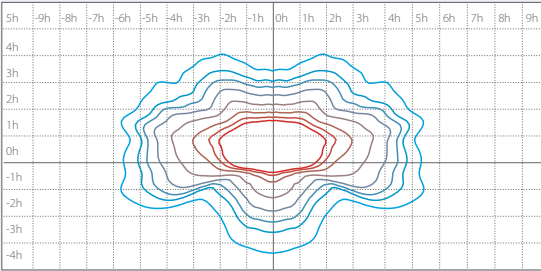
PC AMBER	1800 K	2200 K	2700 K	3000 K
----------	--------	--------	--------	--------

Available power:

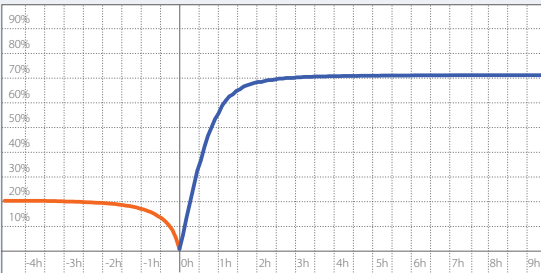
LED25	-	-	-	-	-	-
-	-	-	-	-	-	-

A12 · Staggered symmetric

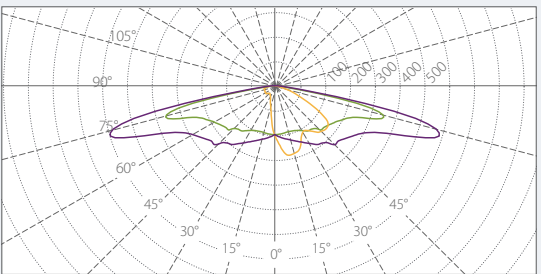
Isolux diagram:



Utilization factor:



Polar diagram:



Colour temperatures:

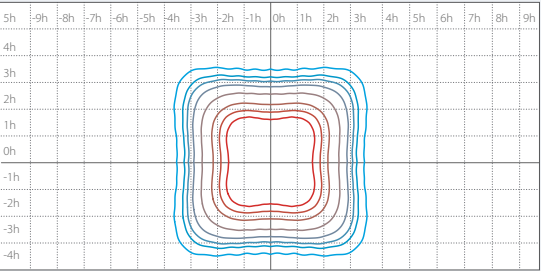
PC AMBER	1800 K	2200 K	2700 K	3000 K
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Available power:

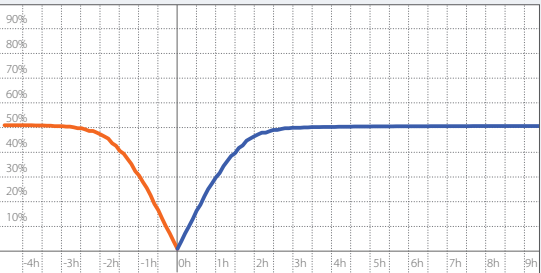
LED15	LED25	LED34	LED35	LED55	LED75	LED80
LED95	LED100	LED120	LED125	LED145	LED150	LED200

S2 · Square symmetric

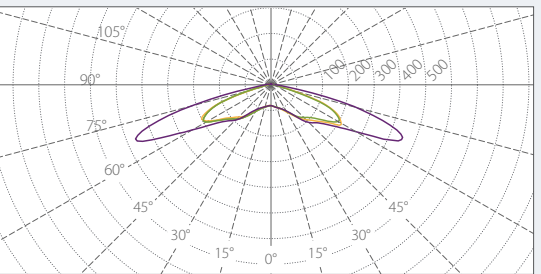
Isolux diagram:



Utilization factor:



Polar diagram:



Colour temperatures:

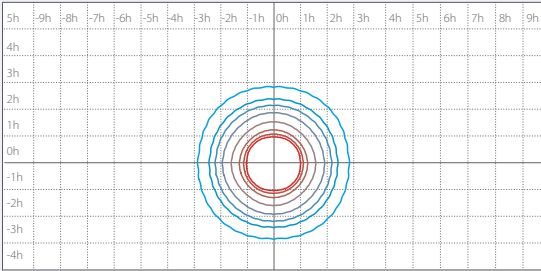
PC AMBER	1800 K	2200 K	2700 K	3000 K
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Available power:

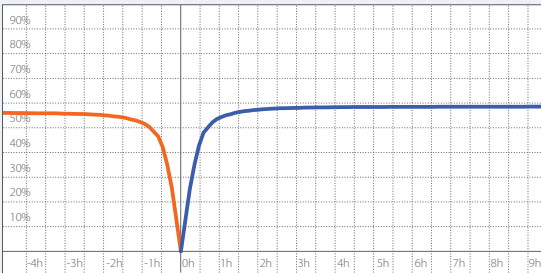
LED15	LED25	LED34	LED35	LED55	LED75	LED80
LED95	LED100	LED120	LED125	LED145	LED150	LED200

P1 · Wide symmetric (50°)

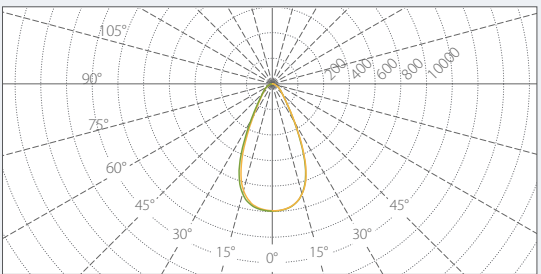
Isolux diagram:



Utilization factor:



Polar diagram:



Colour temperatures:

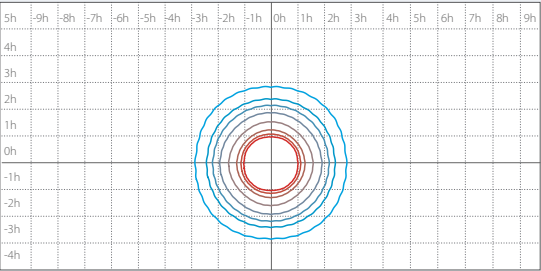
PC AMBER	1800 K	2200 K	2700 K	3000 K
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Available power:

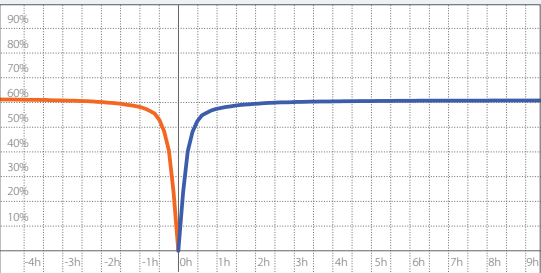
LED15	LED25	LED34	LED35	LED55	LED75	LED80
LED95	LED100	LED120	LED125	LED145	LED150	LED200

P2 · Medium symmetric (25°)

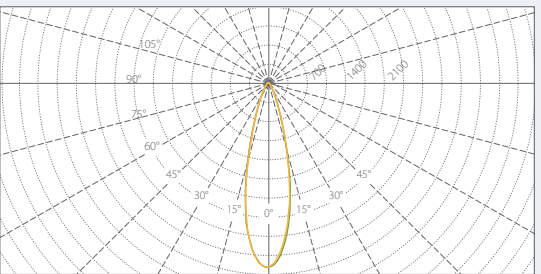
Isolux diagram:



Utilization factor:



Polar diagram:



Colour temperatures:

PC AMBER	1800 K	2200 K	2700 K	3000 K
----------	--------	--------	--------	--------

Available power:

LED15	LED25	LED34	LED35	LED55	LED75	LED80
LED95	LED100	LED120	LED125	LED145	LED150	LED200

ATP colours

ATP products are available in a wide range of colours.

Standard ATP colours:



Black



Green



Dark grey



Light grey



Other colours available
upon request (inquire
about possibilities)

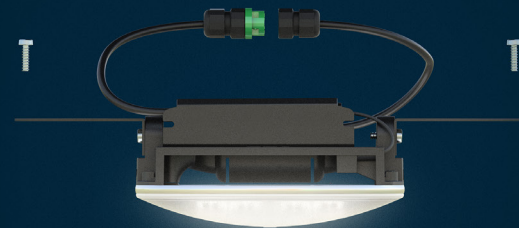




red dot winner
lighting design

KitLED®





POWER

LED34

LED35

LED55

LED65

LED75

OPTICS

S2

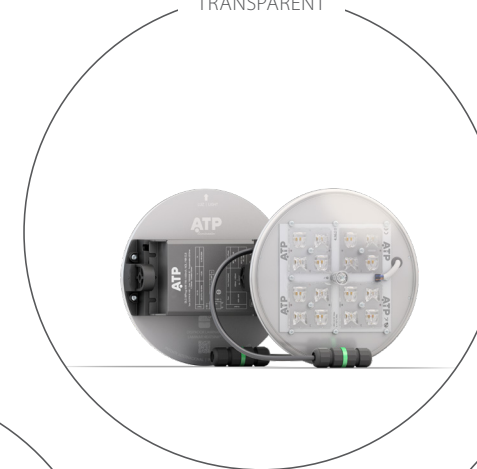
A4

A5

A7

A12

KITLED® S
TRANSPARENT



KITLED® M
TRANSPARENT



KITLED® M
COMFORT



KITLED® S
COMFORT





Aire.

Series



The definitive solution to the problems of LED outdoor lighting

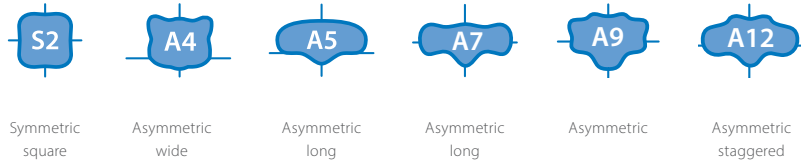


A range of sizes
adaptable to any need

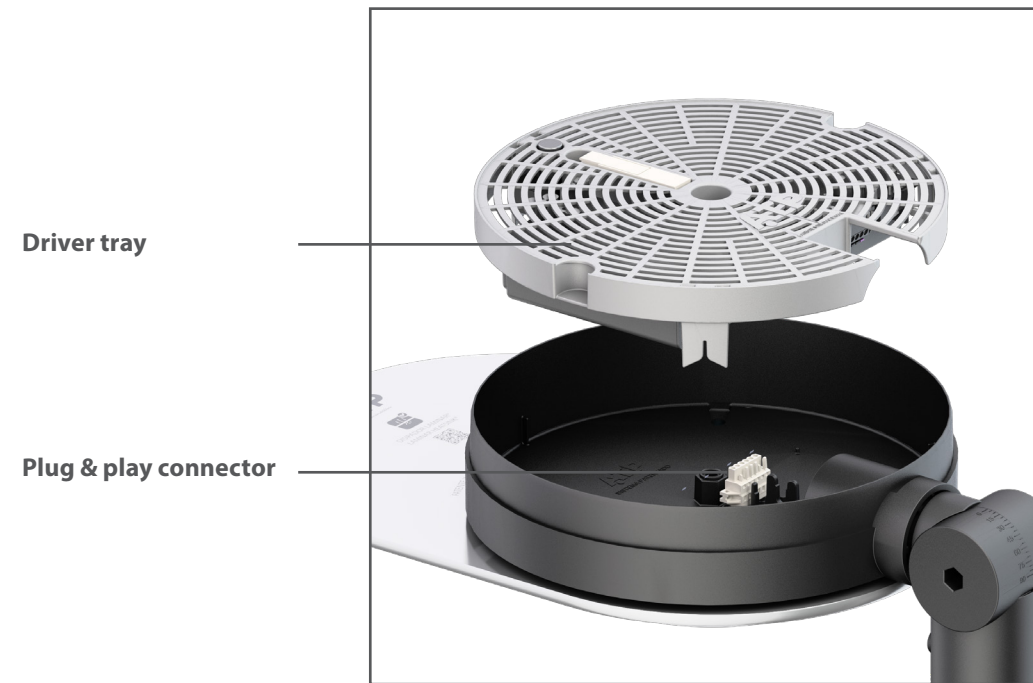
From sidewalks to highways

The Aire® series responds to a wide variety of needs for public lighting. Its Laminar Heatsink®, available in three sizes, houses a modular LED system capable of developing a wide range of powers. This, along with the different optics with which it can be supplied, enables this luminaire to adapt to any urban setting.

Wide range of optics

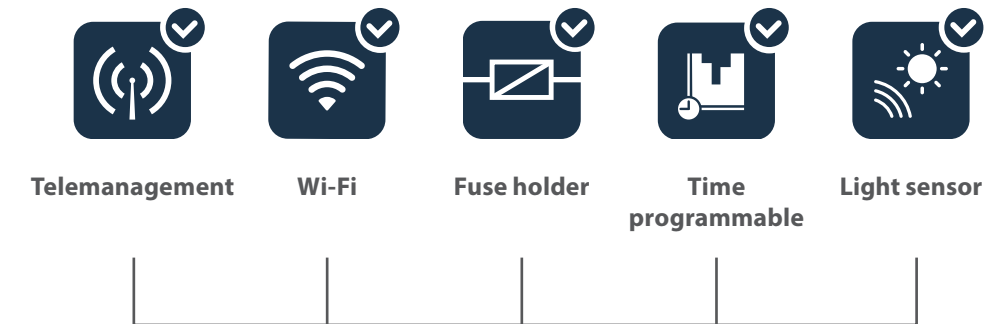


Driver tray



Complement your luminaire with all the accessories you require

This unique driver tray has been designed as a core to which all necessary accessories can be attached, such as light sensors, fuse holders, and controllers. Additionally, when the drive tray is removed for handling, it is automatically disconnected from the power source, eliminating any electrical risk.





POWER
LED25
LED35
LED55
LED80
LED95
LED125
LED150
LED200

OPTICS
S2
A4
A5
A7
A9
A12



Aire® Series



Aire® 3 Series

Exclusive technology

- Comfort Diffuser®
- Laminar Heatsink®

Dimensions

Width:	330 mm
Height:	130 mm
Length:	350 mm

Aire® Series



Aire® Custom Flor

Exclusive technology



Comfort
Diffuser®



Laminar
Heatsink®

Dimensions

Width: 475 mm
Height: 130 mm
Length: 460 mm

POWER

LED34

LED35

LED55

OPTICS

S2

A4

A5

A7

A12





Alfa Series

A Supported
S Suspended

Alfa Series



Alfa 8A

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 700 mm
- Height: 680 mm
- Length: 700 mm

POWER
LED34
OPTICS
S2
A4
A5
A7
A12





POWER

LED34

OPTICS

S2

A4

A5

A7

A12

Alfa Series
Suspended



Alfa

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	700 mm
Height:	675 mm
Length:	700 mm



Classic Series

- A Supported
- S Suspended
- T Transparent
- XL Extra Long



Classic
XLA/XLTA/
XLTA2/XLS/
XLTS

- A Supported
- S Suspended
- T Transparent
- XL Extra Long

XLA/XLS



XLTA/XLTS



XLTA2



Three models of decorative luminaires:

The **XLA** and **XLS** models with decorative strips retain our classic aesthetics.

On the **XLTA** and **XLTS** models, we have removed the decoration to improve uniformity.

In the **XLTA2** model, we have incorporated a new modern line adapter that provides a more updated appearance while improving uniformity even more.

All of these models offer the extraordinary performance, resistance, and durability that characterize our products.



High impact tropicalized
transparent thermopolymer T5



IP66+:
Fully hermetic



IK10+:
Beyond vandal proof



POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12

Classic Series

Circular Supported



Malaki XLA

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	460 mm
Height:	995 mm
Length:	460 mm

Malaki XLS

Exclusive technology



Comfort
Diffuser®



Laminar
Heatsink®

Dimensions

Width:	460 mm
Height:	975 mm
Length:	460 mm

Classic Series

Circular Suspended

POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

A7

A9

A12



MALAKI
XLS



MALAKI
XLTS



POWER
LED15
LED25
LED35
LED55
LED75
LED100
OPTICS
S2
A4
A5
A7
A9
A12

Classic Series

Circular Supported



Plaza XLA

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	460 mm
Height:	945 mm
Length:	460 mm

Plaza XLTS

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 460 mm
- Height: 965 mm
- Length: 460 mm

Classic Series

Circular Suspended

POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

A7

A9

A12





POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12

Classic Series

Circular Supported



Siglo XLA

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions	
Width:	490 mm
Height:	930 mm
Length:	490 mm

Siglo XLS

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 490 mm
- Height: 970 mm
- Length: 490 mm

Classic Series

Circular Suspended

POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

A7

A9

A12

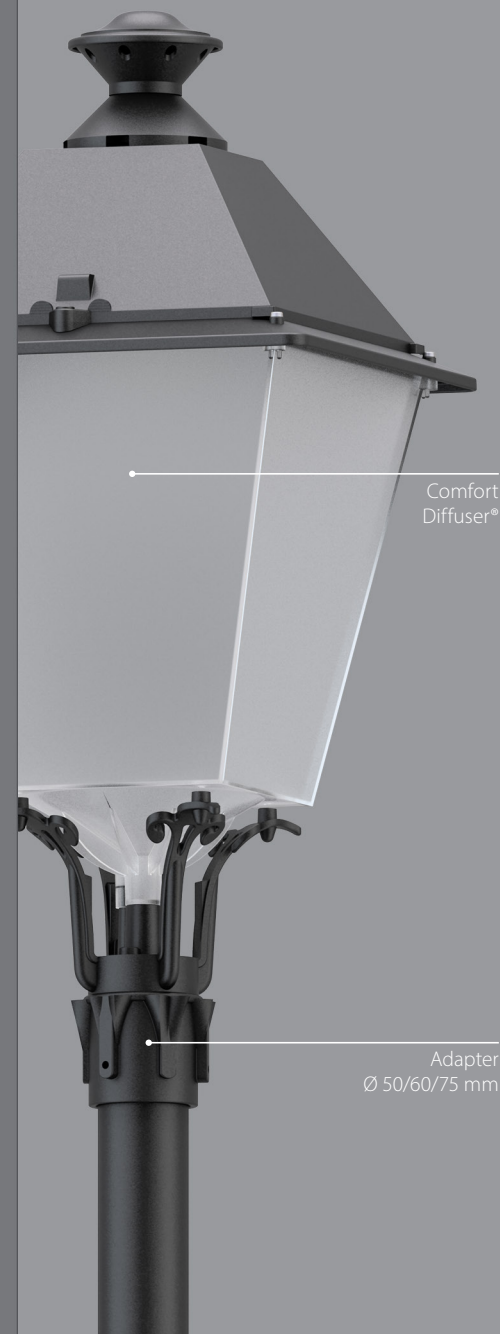


Classic
XLA/XLTA/
XLTA2/XLS/
XLTS

XLA/XLS

XLTA/XLTS

XLTA2



- A Supported
- S Suspended
- T Transparent
- XL Extra Long

Three models of decorative luminaires:

The **XLA** and **XLS** models with decorative strips retain our classic aesthetics.

On the **XLTA** and **XLTS** models, we have removed the decoration to improve uniformity.

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All of these models offer the extraordinary performance, resistance, and durability that characterize our products.



High impact tropicalized
transparent thermopolymer T5



IP66+:
Fully hermetic



IK10+:
Beyond vandal proof



POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12

Classic Series

Square Supported



Villa XLAC

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	430 mm
Height:	800 mm
Length:	430 mm

Villa XLTS

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 430 mm
- Height: 830 mm
- Length: 430 mm

Classic Series

Square Suspended

POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

A7

A9

A12



Classic Series

Square Supported



Villa Royal XLTA

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 430 mm
- Height: 810 mm
- Length: 430 mm

POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

A7

A9

A12

VILLA ROYAL
XLA

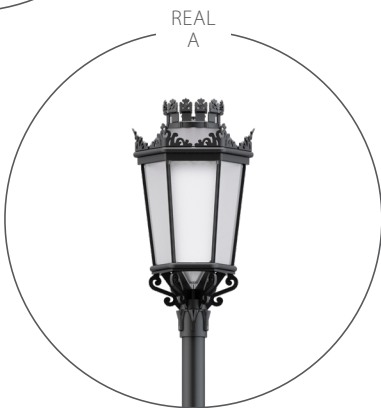


VILLA ROYAL
XLTA



VILLA ROYAL
XLTA2





POWER

LED15

LED25

LED35

LED55

OPTICS

S2

A4

A5

A7

A9

A12

Classic Series

Hexagonal Supported



Litoral A

Exclusive technology

- Comfort Diffuser®
- Laminar Heatsink®

Dimensions

Width:	490 mm
Height:	605 mm
Length:	490 mm



Palacio S

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 395 mm
- Height: 870 mm
- Length: 395 mm

Classic Series

Hexagonal Suspended

POWER

LED15

LED25

LED35

LED55

OPTICS

S2

A4

A5

A7

A9

A12



LITORAL
S



CISNE
S



PALACIO
S



GÓNDOLA
S



REAL
S



RONDA
S



Urania Series

A Supported



POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12



Urania Series

Supported



Urania A

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	500 mm
Height:	950 mm
Length:	500 mm



Cónica Series

A	Supported
H	Horizontal
L	Lenticular
O	Opaque
P	Flat
S	Suspended
T	Transparent



POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12



Cónica Series

Supported



Cónica TLA

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	633 mm
Height:	570 mm
Length:	633 mm

Cónica Series

Horizontal



Cónica TLH

Exclusive technology

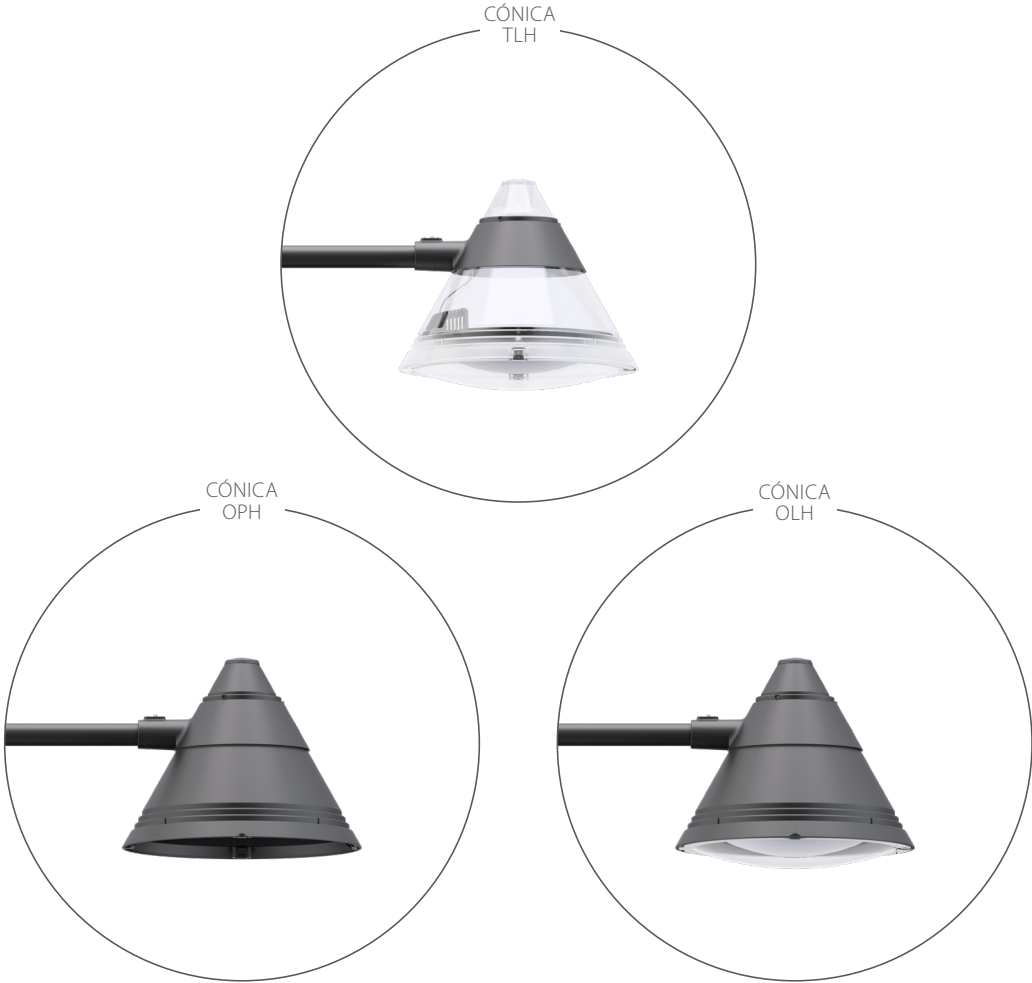
-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 633 mm
- Height: 550 mm
- Length: 633 mm

POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12





POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12



Cónica OLS

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	633 mm
Height:	570 mm
Length:	633 mm

Cónica Series
Suspended



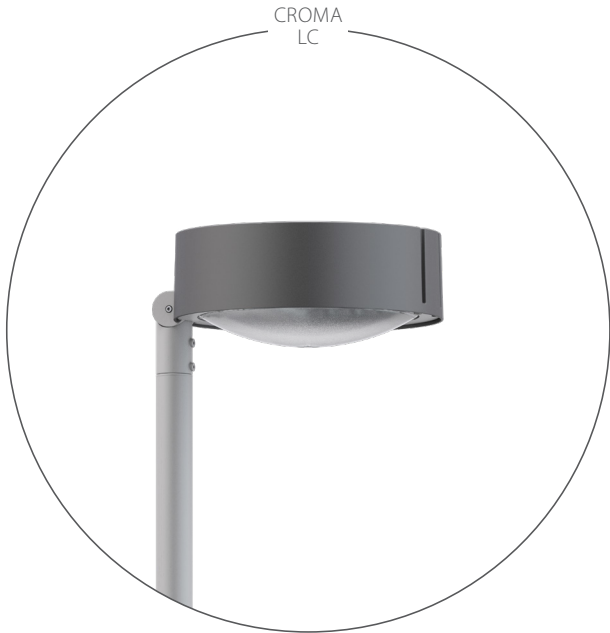
Croma Series

LC Lenticular Comfort
P Flat



POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12



Croma Series



Croma P

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	562 mm
Height:	200 mm
Length:	562 mm



Enur Series

L Lenticular
P Flat















Enur Series



Enur P

Exclusive technology



Laminar
Heatsink®

Dimensions

Width: 325 mm
Height: 142 mm
Length: 650 mm



ENUR
P



ENUR
L

POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

A7

A9

A12

Enur Micro



Enur Micro

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 255 mm
- Height: 120 mm
- Length: 470 mm



POWER
LED15
LED25
LED35
LED55

OPTICS
S2
A4
A5
A7
A9
A12



Evolución

Series

LC Lenticular Comfort
P Flat



Evolución Series



Evolución LC

Exclusive technology

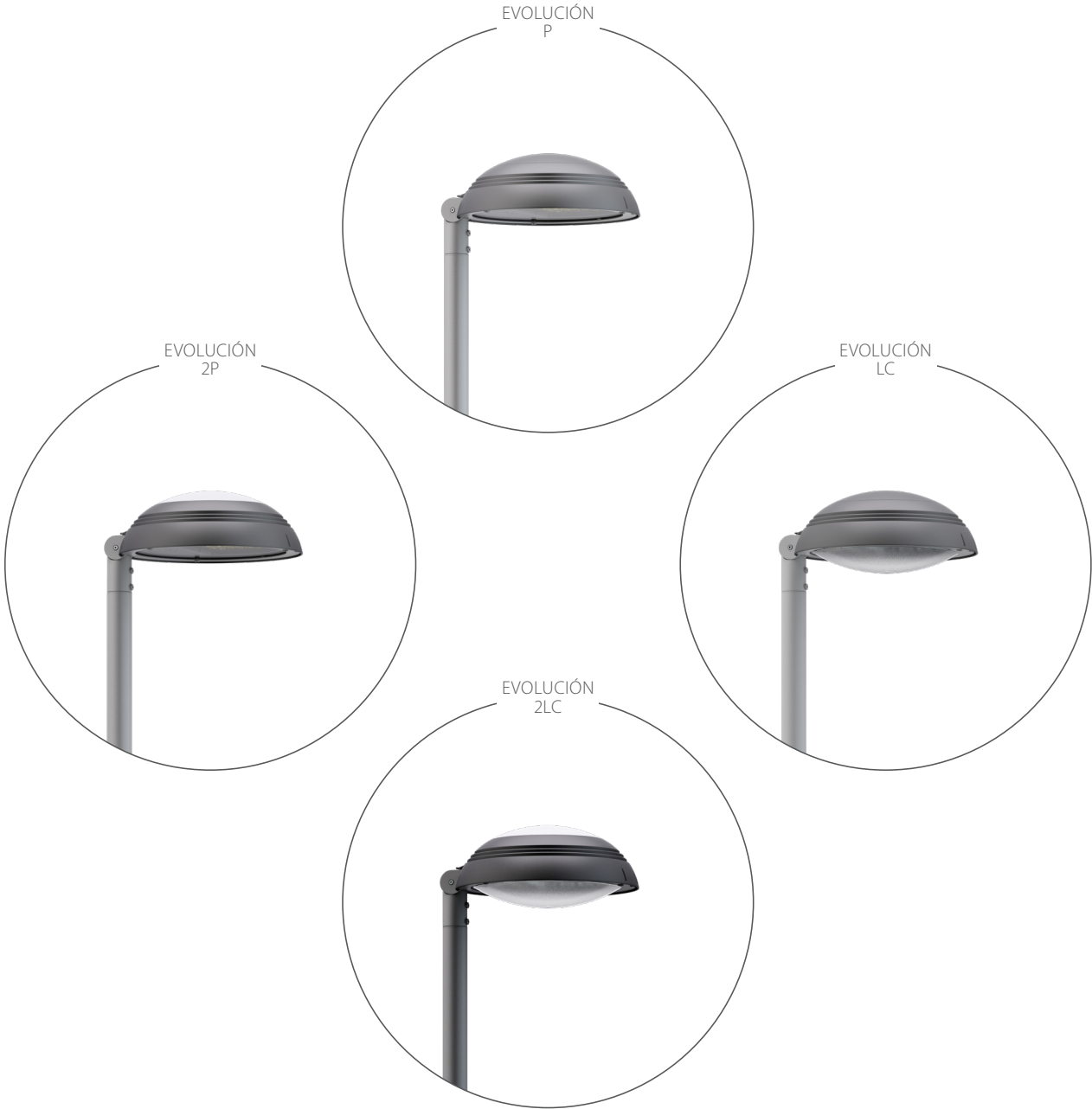
-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 562 mm
- Height: 325 mm
- Length: 562 mm

POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12





Funcional Series

- A Supported
- B Band
- C Comfort
- I Slanted
- L Lenticular
- P Flat
- S Suspended





POWER
LED15
LED25
LED35
LED55
LED75
LED100
OPTICS
S2
A4
A5
A7
A9
A12

Funcional Series

Alameda



Exclusive technology

- Comfort Diffuser®
- Laminar Heatsink®

Dimensions

Width:	700 mm
Height:	570 mm
Length:	700 mm



POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12



Astral BLCI

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	700 mm
Height:	385 mm
Length:	700 mm

Funcional Series

Astral

Europa S

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 490 mm
- Height: 675 mm
- Length: 490 mm

Funcional Series

Europe

POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

A7

A9

A12



Funcional Series

Globo



Globo LI

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width: 490 mm
Height: 640 mm
Length: 490 mm

POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

A7

A9

A12

GLOBO
A



GLOBO
S



GLOBO
I



GLOBO
LI



GLOBO
BLCI



LIBRA
A



LIBRA
S

POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

A7

A9

A12

Funcional Series

Libra



Exclusive technology

 Comfort
Diffuser®

 Laminar
Heatsink®

Dimensions

Width: 490 mm
Height: 605 mm
Length: 490 mm

POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12



Funcional Series

Paseo



Paseo A

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	700 mm
Height:	605 mm
Length:	700 mm

Pescador S

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 700 mm
- Height: 675 mm
- Length: 700 mm

Funcional Series

Pescador

POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

A7

A9

A12



Funcional Series

Residencial



Residencial I

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 490 mm
- Height: 465 mm
- Length: 570 mm

POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

A7

A9

A12





Metrópolis

Series

- B Band
- C Comfort
- E Spherical
- L Lenticular
- P Flat
- T Transparent



Serie MetrÓpoli



MetrÓpoli EBP

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 505 mm
- Height: 300 mm
- Length: 590 mm

POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12



Serie MetrÓpoli



MetrÓpoli LLC

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 505 mm
- Height: 250 mm
- Length: 590 mm

POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12





Metrópolis Color Series

- B Band
- C Comfort
- E Spherical
- L Lenticular
- P Flat
- T Transparent



ENDLESS BACKLIGHT POSSIBILITIES

The RGBW backlit cover system offers endless possibilities, from enhancing roadway safety with signals for road closures, construction precautions, or air quality, to crafting mesmerizing chromatic displays that set the mood for events and monumental areas.



DMX CONTROL

The DMX (Digital Multiplex) protocol provides absolute versatility and immediacy, allowing for precise programming of light shows and synchronizing them with concerts, performances, audiovisual projections, and even fireworks displays. This technology enables entertainment professionals to create stunning and customized visual environments across a wide range of applications.

PERFORMANCE COMPARISON

	Monocolor	Bluetooth	DMX
Backlighting	✓	✓	✓
Static backlight in blue or white	✓	✓	✓
RGBW colors (+250 million)	✗	✓	✓
Scene creation	✗	✓	✓
Calendar linking	✗	✓	✓
Wireless installation	✗	✓	✗
Wireless control	✗	✓	✓
Recommended applications	Static decorative use	Signage, ambiance creation, light shows	Synchronized lighting with outdoor events
Limit of controllable luminaires	-	250 lights per network	768 lights per controller

SKY-FRIENDLY BACKLIGHTING

ATP has meticulously studied the backlighting of Metropolis Color taking into account light pollution control and respect for the night sky. The ULOR (upward light output ratio) values of the backlit cover are below 1, making it compatible with international sky quality certifications such as Starlight.



Serie Metr3poli Color



Metr3poli 2 LBP

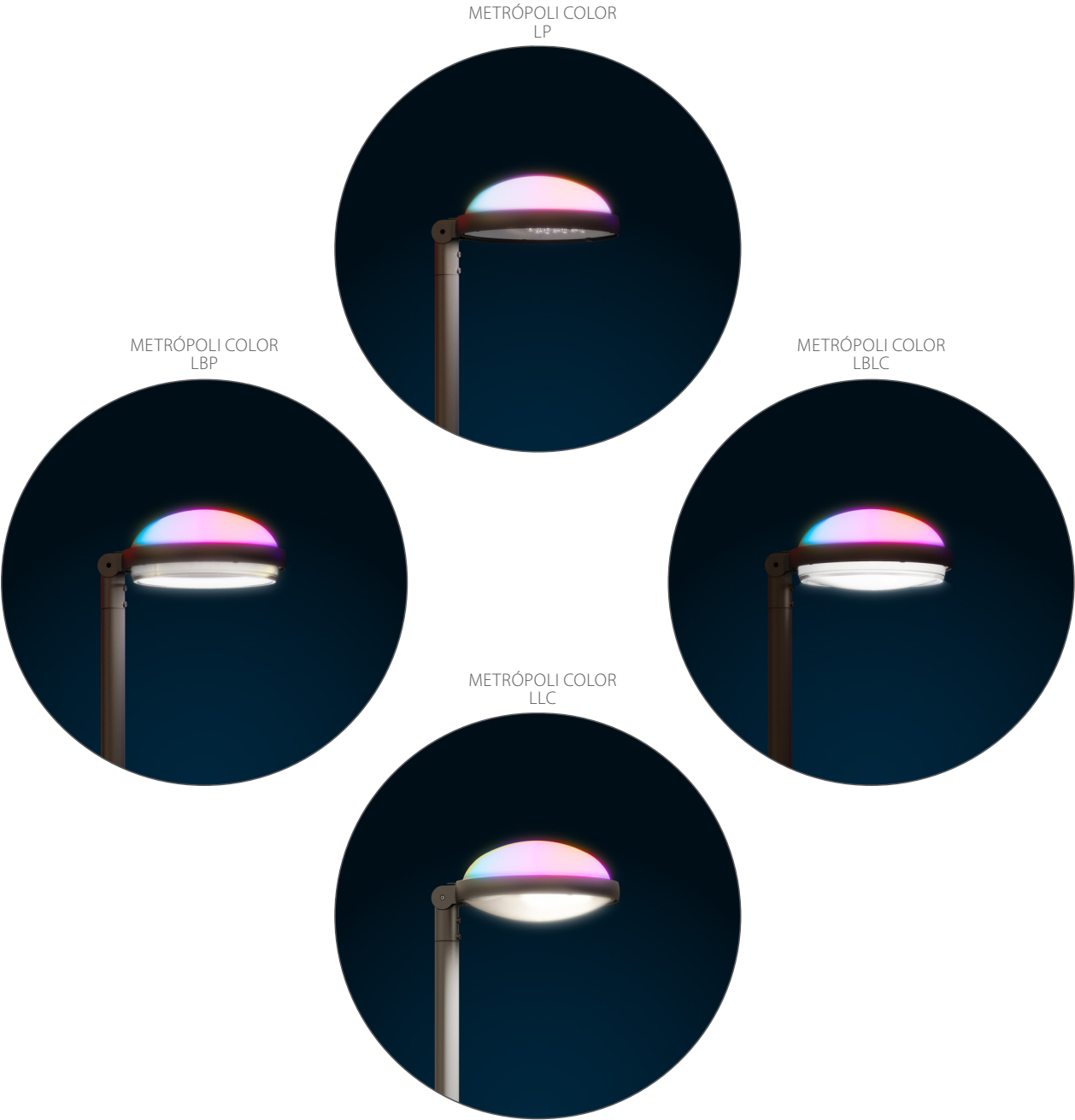
Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 505 mm
- Height: 250 mm
- Length: 590 mm

POWER	
LED15	
LED25	
LED35	
LED55	
LED75	
LED100	
OPTICS	
S2	
A4	
A5	
A7	
A9	
A12	



Serie Metr3poli 2



Metr3poli 2 EBP

Exclusive technology

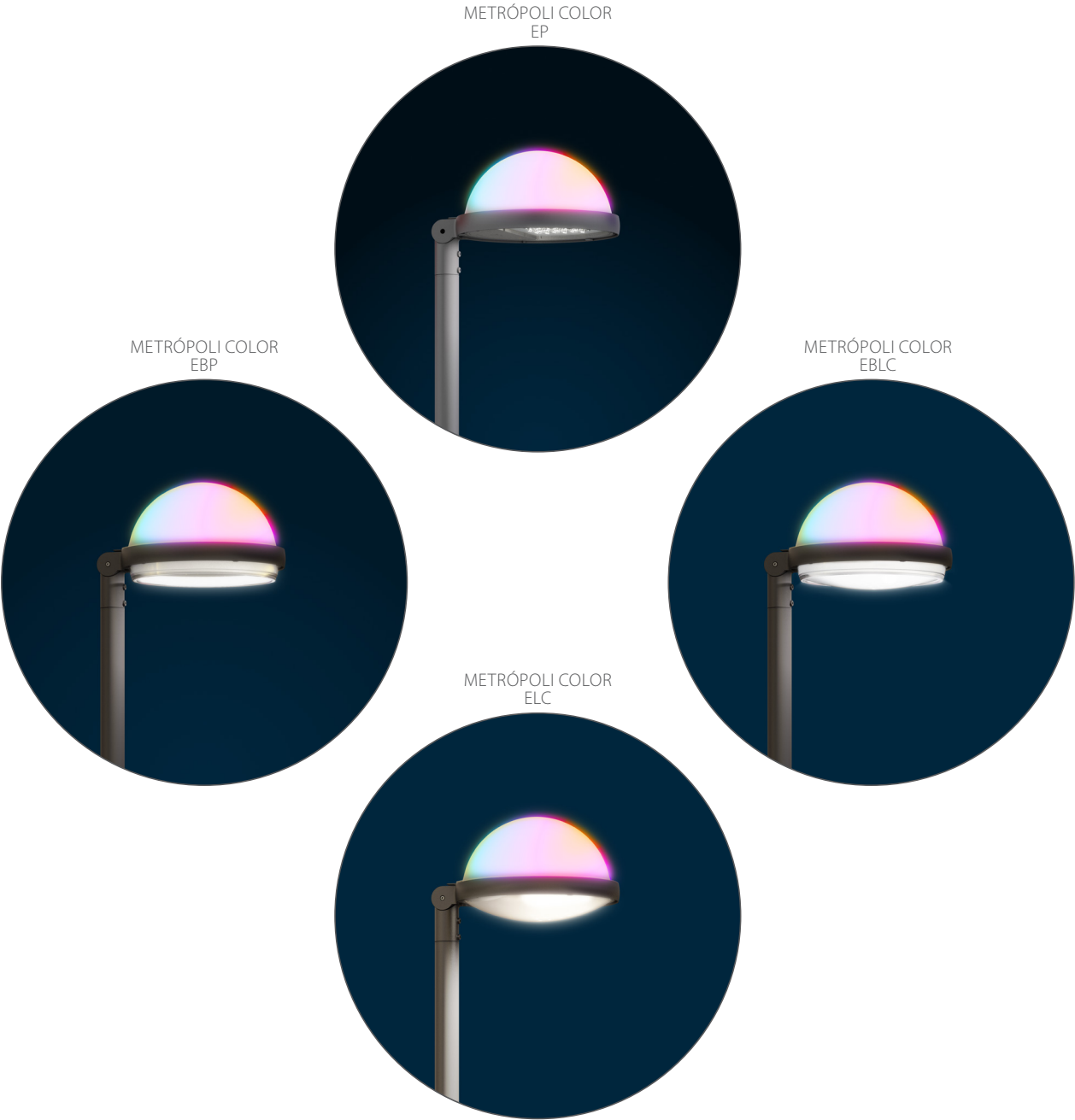
-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 505 mm
- Height: 250 mm
- Length: 590 mm

POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12





Venus Series

- A Supported
- L Lenticular
- O Opaque
- P Flat
- S Suspended
- T Transparent





POWER

LED15

LED25

LED35

LED55

LED75

LED100

OPTICS

S2

A4

A5

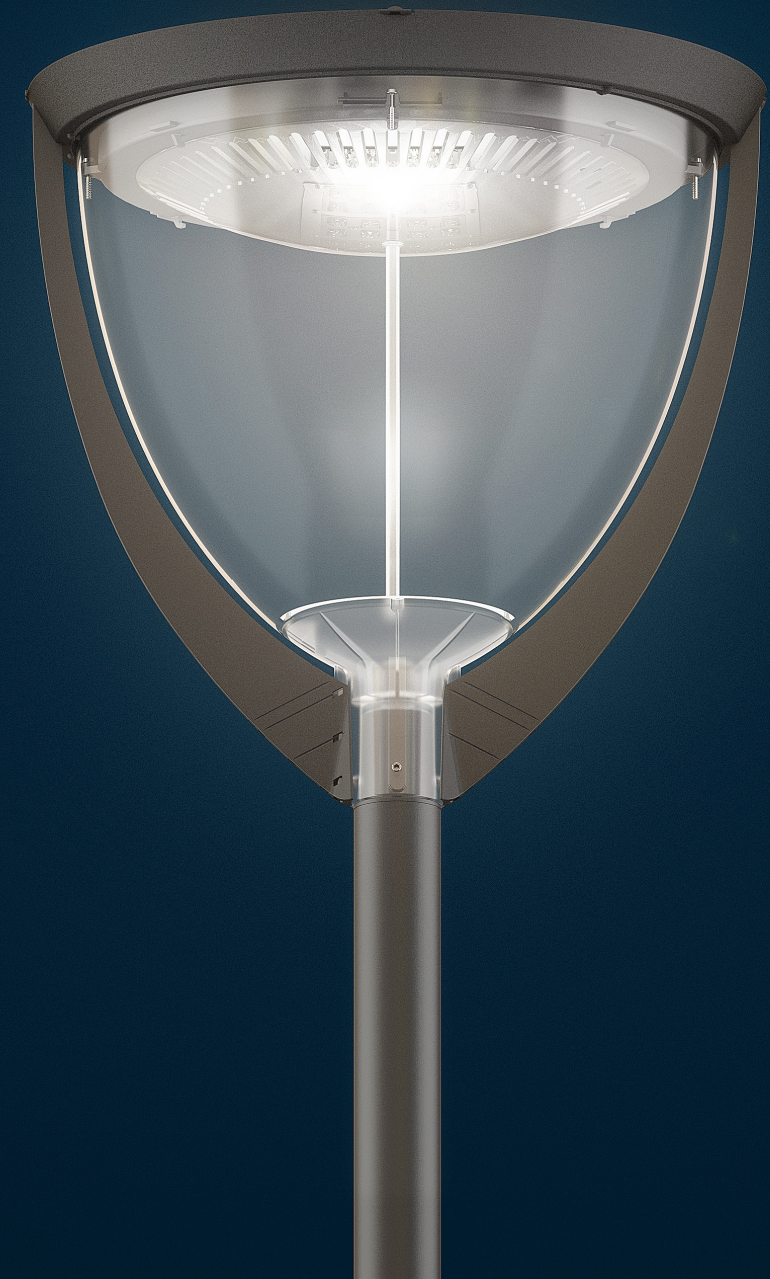
A7

A9

A12

Venus Series

Supported



Venus 2TLA

Exclusive technology

 Comfort
Diffuser®

 Laminar
Heatsink®

Dimensions

Width: 633 mm
Height: 675 mm
Length: 633 mm

Venus OLS



Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 633 mm
- Height: 675 mm
- Length: 633 mm

Venus Series

Suspended

POWER
LED15
LED25
LED35
LED55
LED75
LED100

OPTICS
S2
A4
A5
A7
A9
A12



VENUS
TLS



VENUS
2 TLS



VENUS
OLS



VENUS
2 OLS



VENUS
OPS



VENUS
2 OPS



Orión

Series

- 
- 
- 
- 
- 
- 
- 

Orión Series



Orión

Exclusive technology



Dimensions

Width: 463 mm
Height: 248 mm
Length: 610 mm



ORIÓN

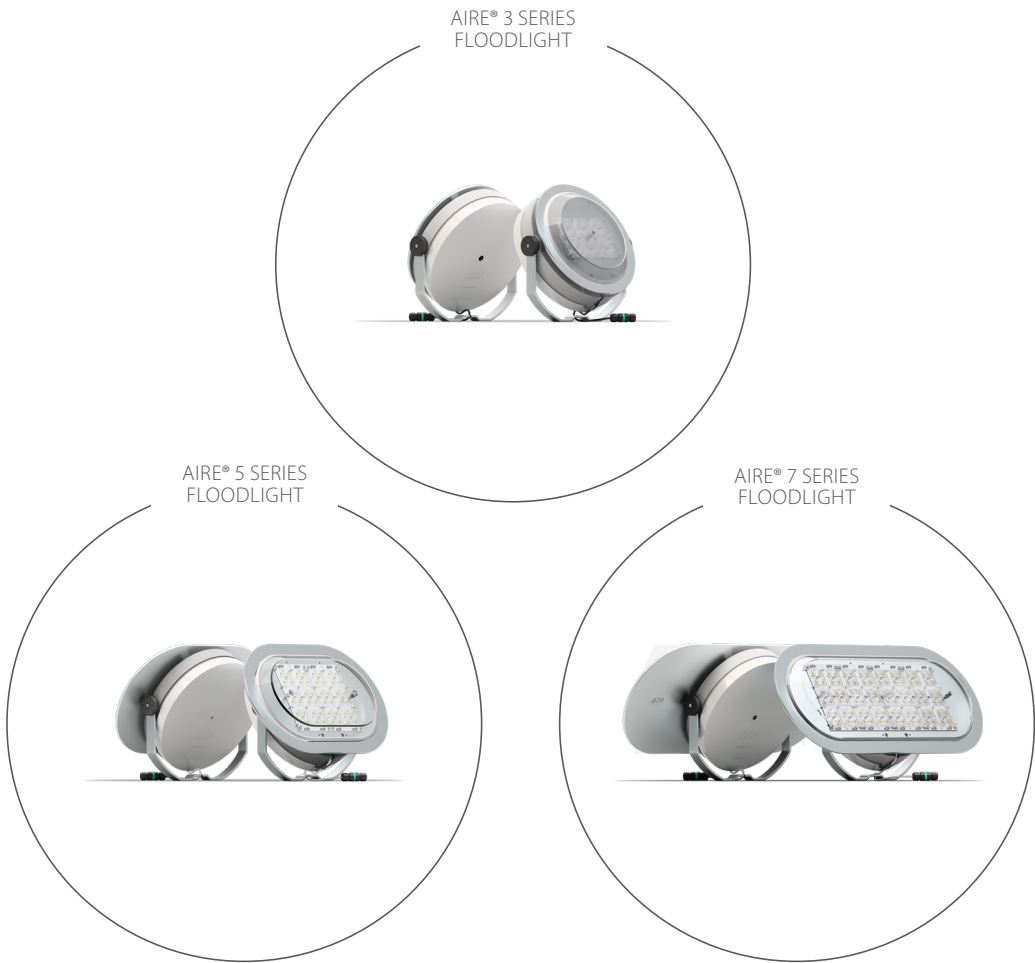
POWER
LED35
LED55
LED75
LED100
LED120
LED145

OPTICS
S2
A4
A5
A7
A9
A12
P1
P2



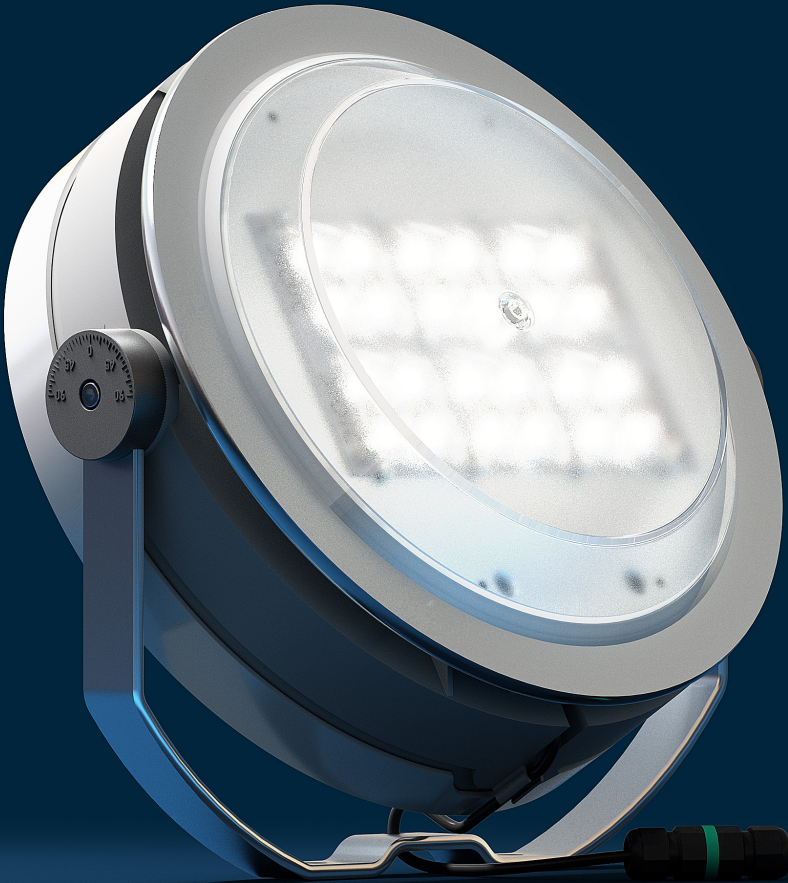
Aire[®] floodlight





POWER
LED25
LED35
LED55
LED80
LED95
LED125
LED150
LED200
OPTICS
S2
A4
A5
A7
A9
A12
P1
P2

Aire® floodlight



Aire® 3 Series 3 floodlight

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	330 mm
Height:	130 mm
Length:	350 mm



E Series floodlight



reddot winner
lighting design



E Series floodlight

E Series Floodlight



Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 281 mm
- Height: 105 mm
- Length: 281 mm



reddot winner
lighting design

POWER

LED34
LED35
LED55
LED65
LED75

OPTICS

S2
A4
A5
A7
A9
A12
P1
P2

E SERIES FLOODLIGHT
MODEL S TRANSPARENT



E SERIES FLOODLIGHT
MODEL S COMFORT

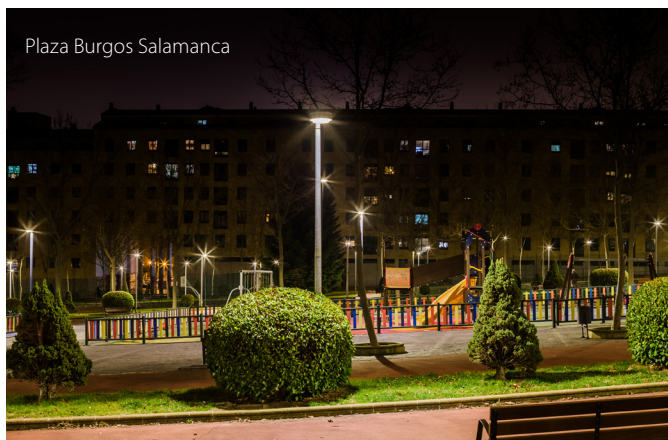
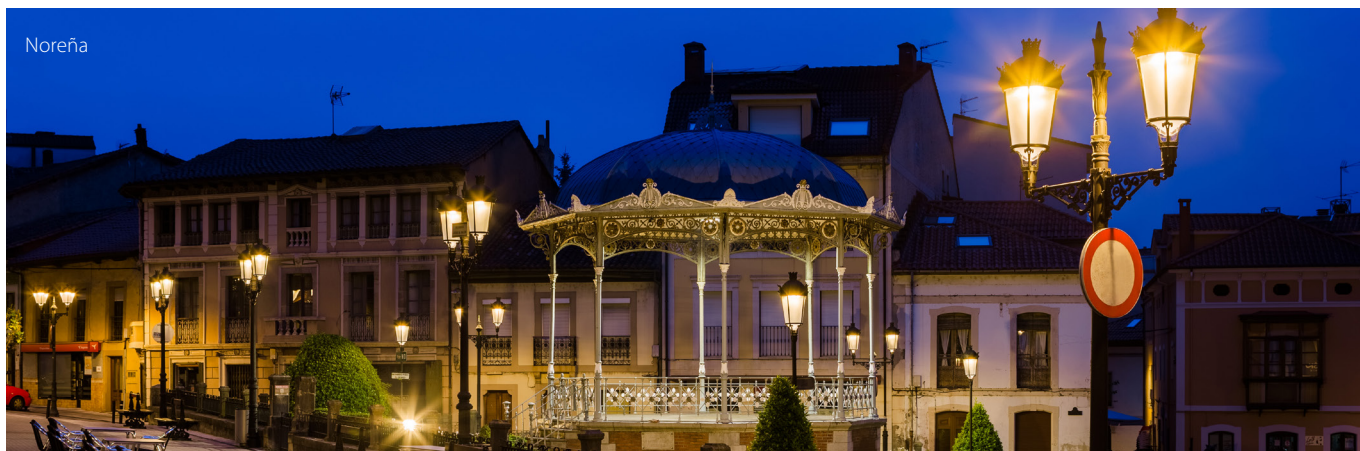


E SERIES FLOODLIGHT
MODEL M TRANSPARENT



E SERIES FLOODLIGHT
MODEL M COMFORT







 Factory  Branches  Exports